furnished to the Stores Purchase Committee on 28th March 1953, you have mentioned that the rates mentioned in the above Local Indent are for batteries uncharged, and that there will be a nominal charge of Rs 2 per each 6 volts battery and Rs. 3 per each 12 volts battery, as extra charges for initial filling and charging the battery. These extra charges, are hereby accepted as stipulated by you in your original quotation. When charged batteries are supplied to Departments if they so desire, you may claim these extra charges and you should invariably record a certificate on your supply bills concerned that batteries are duly charged.

1037

Dated 6th May 1953.

EXTENSION NOTICE.

S.P.C. Enquiry No. 11532.

Subject :—Supply of Machinery Spares for Cattle Breeding Station, Ajjampur.

No. S.P.C. 4458-87. The closing date originally fixed for 29th April 1953 under the above enquiry is hereby extended up to 28th May 1953. Intending tenderers may on application obtain the requisite enquiry forms free of cost.

1036d

Dated 5th April 1953.

To

The Firms dealing in Switch Gear Equipment.

Enquiry No. 11593.

Subject :—Low tension Switch Gear for Combined Jewel Filter, Bangalore.

Gentlemen,

No. S.P.C. 3048-77. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Low Tension Switch Gear for C.J.F., Bangalore, with the above enquiry number.

This enquiry will be closed on the 10th June 1953.

SCHEDULE.

System: 400-volts, 3-phase, 50-cycles.

10 Panel Oil Circuit Breaker and Fuse switch Distribution switchboard, comprising of the following units :—

Incoming Units.

Non-interlocked sheet steel cubicles for controlling the L.T. side of 250/300 KVA transformers each equipped as follows: ...	Two
Isolating switches, 400-amp. single pole, pole book operated complete with hold-in catch	Three
Oil or Air Circuit Breaker, 400-amp. Triple pole, manually operated, trip free handle, fitted with 3 current transformer operated over current trip coils shunted by time limit fuses. Circuit breaker shall have rupturing capacity of 25 MVA at 400-volts.	One
Current Transformers, dry type, ratio 400/5-amp. suitable for use on 400-volts 3-phase 50-cycles 4-wire system ...	Three
Incoming cable boxes, each suitable for 0·25 sq inch, 3 core, paper insulated, lead covered double steel armoured cable ...	Two
Ammeter, 6" dial, scaled 0/500 amp., together with ammeter switch to permit current indication in any one of the 3 phases	One
Voltmeter 6" dial, scale 0/500 volts, with voltmeter switch to permit voltage indication in any one of the 3 phases ...	One
Set Voltage fuses	One
Set of 3-phase 4-wire bushers with a neutral bar ...	One
Set of connections, small wiring, terminals, labels, etc. ...	One
Sheet Steel cubical with front hinged lockable doors supporting framework, barriers, insulators, etc ...	One

Tenderers may also include the following additional equipment :—

Watt meter, semi-switchboard pattern, suitable for use with the above	One
Integrating watthour meter, semi-switchboard pattern for use on 3-phase, 4-wire system	One

Outgoing Units.

Welded steel busbar chambers with one set of 3 phase busbar, 800 amp., capacity and one neutral bar	Four

Mounted below the busbar chamber (for 150 HP Motor)

300 amp., fuse switch units, triple pole, quick make and break with external operating handle and cover interlock and each with	Four
High Rupturing capacity fuses having a rupturing capacity of 25-MVA at 400-volts	Three
Cable box suitable for 3-core P.I.L.C. Varnished Cambrick or V.I.R. Cable	One
Ammeter 0/300 amp.	...

Mounted above the busbar chamber (for 75 HP Motor)

200 amp., fuse switch units, triple pole, each complete with ..	Two
High Rupturing capacity fuses, 200-amp. rating ...	Three
Ammeter, scaled 0/200 amp. and having terminal arrangments suitable for V.I.R. entry	One
60 amp. fuse switch units each fitted with (for 15 HP) motor ...	Two
3-30 amp. High Rupturing capacity Fuses	...
Ammeter, scaled 0/30 amp. and having terminal arrangements suitable for V.I.R. entry ...	One

Tenderers may include 3-sp. 60 fuses with units connected to the above busbars to enable lighting circuits being tapped off between the phase and neutral busbars .. ..

All equipment shall be entirely suitable for the control of (a) four 150 HP Motors, (b) two 75 HP motors, (c) two 15 HP motors and (d) three single phase lighting circuits, these being the apparatus to be installed at the combined Jewel Filters, Bangalore. The material shall be entirely in accordance with the relevant BSS/AIEE specification as is required for such equipment. ... ...

Tenderers should furnish detailed drawings of the above switchgear and also furnish details that would be required for satisfactory erection of the same. Full technical details, pamphlets, literature, etc., of the material offered shall accompany each tender ... ...

N.B.—1. Quotations with firm prices will be preferred.
2. Sales-tax, if any, should be quoted separately.
3. Quotations will be opened at 2 P.M. on the next working day after the closing date.

1034

Dated 6th May 1953.

To

The Firms dealing in Water Level Recorders.

Enquiry No. 11597.

Subject :—Spares for Water Level Recorders.

Gentlemen,

No. S.P.C. 4167-206. Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Spares for Water Level Recorders" with the above enquiry number.

This enquiry will be closed on the 1st June 1953.

SCHEDULE.

Item No.	Description of material offered	Quantity	Price quoted F.O.R K.R.S.	Time of delivery required
1	Recorder paper in rolls of 25 yards x 20 inches wide wound on brass tube with perforations at one end ready for insertion to stevens water level recording transmitter type A.P. scale 5 : 12 time scale 24 inches per day. Serial No. 4366.	3	...	...
2	Non-slip non-corrosive float cable with tiny balls accurately spaced and securely crimped on to it for float pulley of stevens recording transmitter type A.P. for the above recorder.	2 (each 150 rft.)	...	...
3	Recorder paper in rolls of 25 yds x 20 inches wide wound on brass tube for insertion to Stevens recorder types A. 35 B. Serial Nos. 6205-39 and No. 7397-41, respectively, scale 1 inch 1 feet and time scale 1—10"—1 hour.	6	...	...
4	Recorder paper in rolls of 25 yds. x 10 inches wide wound on brass tube for insertion to stevens recorder type A 35 serial No. 6207-39 and 6206-39.	6	...	...
5	Paper strip machine would for W and L.E. Gurley printing type recorder serial No. 630 in rolls.	9	...	...
6	Carbon strip for W. and L.E. Gurley printing type recorder in rolls.	9	...	...
7	Card board spools for W. and L.E. Gurley printing type recorder.	72	...	...

N.B.—1. Quotations with firm prices will be preferred.
2. Sales-tax should be quoted separately.
3. No enhancement in prices will be allowed after the acceptance of tender.
4. Quotations will be opened at 2 P.M. on the next working day after the closing date of the enquiry.
5. Quotations may be sent in duplicate.

1035a